## NOTICE OF EXEMPTION





| PROJECT TITLE  | CAL TREX Wilensky Prescribed Burn (8CA03417)  |   |   |
|--|---|---|---|
| PROJECT LOCATION   | NE ¼ Sec 20, T6N, R13E MDBM.  | COUNTY                                  | Calaveras                                     |
| LEAD AGENCY  | California Department of Forestry and Fire Protection (CAL FIRE)  |   | -   |
| CONTACT  | David Jaramillo, RPF 2839 <u>david@thewatershedcenter.com</u>   |   | -   |
| Address  | P.O Box 356, Hayfork, CA. 96041   | PHONE                                   | 530-628-4206                                  |
| The Watershed Research and Training Center (WRTC) is planning an approximately 35 acre prescribed burn project on private property in Glencoe, CA. This property is within Spruce Creek Watershed (10,600 acres), which drains into the Mulkulumne River (North and Middle Fork). Elevations range from approximately 2200' – 2500'. Aspects are primarily N and NE. Topography is mostly gentle (15%-45%) throughout much of the project area. However, there are steep sections, generally associated with creeks and draws, with slopes up to ~70%. Humbug Gulch, a Class II stream, flows north into the North Fork Mulkulumne River along the eastern portion of the property. Boundaries for each burn unit can vary but are generally associated with roads, creeks, trails, and property lines. Low-moderate intensity prescribed fire is the primary practice associated with this project. Control lines vary with each unit but are generally characterized by roads, creeks, trails, hand line, and mow line (existing). |   |   |   |
| EXEMPTION STATUS   |   |   |   |
| Ministerial (§21) Declared Emerg   | mption Type/Section: Class 4 § 15304  |   |   |
| REASONS PROJECT IS EXEMPT  |   |   |   |
| and forestland/timberl<br>hazards and hazardou<br>housing, public serv   | FIRE staff confirmed that no exceptions apply which would preclude to be partment has concluded that no significant environmental impact would and, air quality, biological resources, cultural resources, geology and its materials, hydrology and water quality, land use planning, mineral ices, recreation, transportation/traffic, or to utilities and service is completed by the Department is kept on file at | ld occur to<br>soils, gree<br>resources | aesthetics, agriculture nhouse gas emissions, |

Governor's Office of Planning & Research

OCT 15 2018

STATECLEARINGHOUSE

Helge Eng, Deputy Director Date
California Department of Forestry and Fire Protection